Claims

- 1. A combination key holder and sanitary dental floss dispenser, comprising, a case defining a first closable compartment, said case having a floss dispensing wall portion with an opening therein,
 - a spool of dispensable floss disposed in said first closable compartment to feed floss through said opening,
 - a floss cutter disposed in said floss dispensing wall portion,
 - a cover so dimensioned as to fit over said floss dispensing wall portion to define a second closable compartment,
 - an attachment portion integral with said case and extending beyond the case outside the first and second compartments, and
 - a key holder connected to said attachment portion and adapted to receive at least one key.
- 2. The combination according to Claim 1, wherein said case comprises a case top and a case bottom and first hinge means connecting the case top to the case bottom so that the case top may be folded toward the case bottom to form said first closable compartment.
- 3. The combination according to Claim 1, wherein said attachment portion is integral with said case top.
- 4. The combination according to Claim 1, wherein said attachment portion is integral with said case bottom.
- 5. The combination according to Claim 1, including second hinge means connecting the case with the cover so that the cover may be folded over the floss dispensing wall portion to provide said second closable compartment.

6. A combination key holder and sanitary dental floss dispenser, comprising,

a case bottom having a bottom panel and a bottom wall extending around said bottom panel, said bottom wall including a floss dispensing wall portion defining first and second spaced slits therein,

a case top having a top panel and a top wall extending around said top panel,
first hinge means connecting said top wall to said bottom wall so that the case top
may be folded toward the case bottom, said top and bottom walls being so disposed and
dimensioned to provide a case defining a first closable compartment,

a spool of dispensable floss disposed in said first closable compartment so that the floss may be withdrawn through said first slit,

a floss cutter disposed in said second slit,

a cover member so dimensioned as to fit over said floss dispensing wall portion, second hinge means connecting the case with the cover member so that the cover member may be folded over the floss dispensing wall portion to define a second closable compartment,

an attachment portion integral with said case and extending beyond the case outside the first and second compartments, and

a key holder connected to said attachment portion and adapted to receive at least one key.

- 7. The combination according to Claim 6, wherein said case is a single plastic injection molding and wherein said top wall and said top wall have adjacent wall portions connected by a first living hinge.
- 8. The combination according to Claim 6, wherein said case comprises a case top and a case bottom and first hinge means connecting the case top to the case bottom so that the case top may be folded toward the case bottom to form said first closable compartment.

- 9. The combination according to Claim 6, wherein said attachment portion is integral with said case top.
- 10. The combination according to Claim 6, wherein said attachment portion is integral with said case bottom.
- 11. The combination according to Claim 6, wherein said case, said attachment portion and said cover are a single plastic injection molding and wherein said case and said cover have adjacent wall portions connected by a second living hinge.